

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	823	250/338.4	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/12/21 14:15
L2	1720	250/332	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/12/21 14:15
L5	5	250/332 and bolometer and (micro adj bridge or "micro-bridge")	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/12/21 14:15
L6	5	250/338.4 and bolometer and (micro adj bridge or "micro-bridge")	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/12/21 14:15
L8	5	250/338.1 and bolometer and (micro adj bridge or "micro-bridge") and substrate and absorp\$4	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/12/21 14:21
L9	2	250/338.1 and bolometer and (micro adj bridge or "micro-bridge") and substrate and (leg or support)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/12/21 14:18
L10	2	250/338.1 and bolometer and (micro adj bridge or "micro-bridge") and substrate and (leg or support) and fabricat\$4	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/12/21 14:17
L12	2	radiation and bolometer and (micro adj bridge or "micro-bridge") and substrate and (leg or support) and fabricat\$4 and etch	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/12/21 14:20
L13	3	250/338.4 and bolometer and (micro adj bridge or "micro-bridge") and substrate and (leg or support)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/12/21 14:18
L14	5	250/332 and bolometer and (micro adj bridge or "micro-bridge") and substrate and absorp\$4	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/12/21 14:18
L15	4	radiation and bolometer and (micro adj bridge or "micro-bridge") and substrate and (leg or support) and fabricat\$4 and (sacrific\$4 or sacrificial adj material)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/12/21 14:19

L16	4	radiation and bolometer and (micro adj bridge or "micro-bridge") and substrate and (leg or support) and fabricat\$4 and (sacrific\$4 or sacrificial adj material or sacrificial adj layer)	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/12/21 14:19
L19	406005	radiation and bolometer and (micro adj bridge or "micro-bridge") and substrate and (leg or support) wavelength	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/12/21 14:20
L20	4	250/338.1 and bolometer and (micro adj bridge or "micro-bridge") and (void or space) and substrate	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/12/21 14:21
L21	3	250/338.4 and bolometer and (micro adj bridge or "micro-bridge") and (void or space) and substrate	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/12/21 14:21
L22	4	250/332 and bolometer and (micro adj bridge or "micro-bridge") and (void or space) and substrate	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/12/21 14:22
L26	3	250/338.4 and bolometer and (micro adj bridge or "micro-bridge") and support	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/12/21 14:23
L27	2	250/338.1 and bolometer and (micro adj bridge or "micro-bridge") and support	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/12/21 14:23
L28	3	250/332 and bolometer and (micro adj bridge or "micro-bridge") and support	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/12/21 14:23
S1	2152	250/338.1	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/12/21 14:14
S2	6	250/338.1 and bolometer and (micro adj bridge) and substrate	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/12/20 11:14
S11	6	250/338.1 and bolometer and micro adj bridge	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/12/20 15:08
S12	6	250/338.1 and bolometer and (micro adj bridge or "micro-bridge") and substrate	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/12/21 14:16

S13	18	bolometer and (micro adj bridge or "micro-bridge") and substrate	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/12/20 15:28
S14	1	bolometer and (micro adj bridge or "micro-bridge") and track adj substrate	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/12/20 15:29
S15	18	bolometer and (micro adj bridge or "micro-bridge") and substrate	US-PGPUB; USPAT; EPO; DERWENT	OR	ON	2004/12/20 16:48